

Set	Items	Description
S1	334278	DATABASE? ? OR DBMS OR RDBMS OR OODB OR DATA()BASE? ? OR - REPOSITOR?
S2	2559673	STORE? ? OR STORING OR STORAGE OR MEMORY OR SAVE? ? OR SAV- ING
S3	3376633	USER? ? OR ENDUSER? ? OR EMPLOYE? OR PERSON? ? OR PEOPLE OR INDIVIDUAL? ? OR MEMBER? ? OR CUTOMER? ? OR CONSUMER? ? OR - REQUESTOR?
S4	821610	PREFERENCE? ? OR PROFILE? ? OR PERSONAL() (INFO OR INFORMAT- ION OR DATA)
S5	58692	S3 () (INFO OR INFORMATION OR DATA)
S6	3790729	APPLICATION? ? OR PROGRAM? ? OR SOFTWARE OR API
S7	377103	S6 (3N) (PLURAL? OR MORE OR LEAST()ONE OR MANY OR SEVERAL - OR MULTIPLE? ? OR MULTIPLICITY OR MULTI OR DIFFERENT OR SEPAR- ATE OR VARIOUS OR VARIED OR VARIETY OR NUMEROUS OR NUMBER()OF)
S8	4248893	ROUTE? ? OR ROUTING OR FORWARD?? OR FORWARDING OR SEND? ? - OR SENT OR SENDING OR TRANSMIT? ? OR TRANSMITTED OR TRANSMITT- ING OR TRANSFER?? OR TRANSFERRING OR TRANSMIS? OR TRANSPORT?? OR TRANSPORTING OR COMMUNICATE? ? OR COMMUNICATING OR COMMUNI- CATION
S9	771242	SHARE? ? OR SHARING OR DISTRIBUTE? ? OR DISTRIBUTING
S10	64485	CUSTOMI?E? ? OR CUSTOMI?ING OR CUSTOMI?ATION? ? OR PERSONA- LI?E? ? OR PERSONALI?ING OR PERSONALI?ATION? ?
S11	15125	(S4 OR S5) (5N) S1
S12	10715	S4 (5N) S1
S13	29390	(S8 OR S9) (5N) S4
S14	1871	S13 (10N) S6
S15	13366	S10 (10N) S6
S16	174	S12 (30N) S14
S17	24	S16 (50N) S7
S18	24	IDPAT (sorted in duplicate/non-duplicate order)
S19	24	IDPAT (primary/non-duplicate records only)
S20	6	S16 (50N) S15
S21	3	S20 NOT S19
S22	3	IDPAT (sorted in duplicate/non-duplicate order)
S23	3	IDPAT (primary/non-duplicate records only)
File 348:EUROPEAN PATENTS 1978-2006/ 200632		
(c) 2006 European Patent Office		
File 349:PCT FULLTEXT 1979-2006/UB=20060803,UT=20060727		
(c) 2006 WIPO/Univentio		
File 350:Derwent WPIX 1963-2006/UD=200651		
(c) 2006 The Thomson Corporation		

19/5,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0014362830 - Drawing available
WPI ACC NO: 2004-551495/200453
XRPX Acc No: N2004-436186

Call preference information establishing method for mobile terminal, involves extracting application data from software application, converting data into profile data, and transmitting profile data to context database

Patent Assignee: NOKIA CORP (OYNO); NOKIA INC (OYNO)

Inventor: MARKKI O; TROSSEN D

Patent Family (5 patents, 105 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20040127203	A1	20040701	US 2002329996	A	20021226	200453 B
WO 2004059418	A2	20040715	WO 2003IB6371	A	20031219	200453 E
AU 2003298484	A1	20040722	AU 2003298484	A	20031219	200476 E
GB 2411798	A	20050907	WO 2003IB6371	A	20031219	200558 E
			GB 200512859	A	20050623	
AU 2003298484	A8	20051103	AU 2003298484	A	20031219	200629 E

Priority Applications (no., kind, date): US 2002329996 A 20021226

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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US 20040127203	A1	EN	8	4	
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WO 2004059418	A2	EN			
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

AU 2003298484	A1	EN		Based on OPI patent	WO 2004059418
GB 2411798	A	EN		PCT Application	WO 2003IB6371
				Based on OPI patent	WO 2004059418
AU 2003298484	A8	EN		Based on OPI patent	WO 2004059418

Alerting Abstract US A1

NOVELTY - The method involves extracting **application** data from at least one software application, and converting the **application** data into a **profile** data. The **profile** data is **transmitted** to a context **database**. One call **preference** rule is created that is a function of the profile data. The call preference rule is also a function of status data which has a type of network connected to a mobile terminal (102).

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- 1.a mobile terminal configured to establish call preference information
- 2.a computer-readable medium containing computer executable instructions for causing a mobile terminal to perform a call preference information establishing method.

USE - Used for establishing call preference information in a mobile terminal.

ADVANTAGE - The method allows mobile terminals that contain a variety of different applications to automatically adjust how the mobile terminals will alert the users of incoming calls based on application data stored in the mobile terminal.

DESCRIPTION OF DRAWINGS - The drawing shows a system for processing

incoming and outgoing call based on profile information and rules provided by a user.

- 102 Mobile terminal
- 104 Call preference database
- 106 User context database
- 108 Global positioning system application
- 110 Calendar application

Title Terms/Index Terms/Additional Words: CALL; PREFER; INFORMATION; ESTABLISH; METHOD; MOBILE; TERMINAL; EXTRACT; APPLY; DATA; SOFTWARE;...
CONVERT; PROFILE; TRANSMIT; CONTEXT; DATABASE

Class Codes

International Classification (Main): G06F, H04Q-007/20
(Additional/Secondary): H04Q-007/38

File Segment: EPI;

DWPI Class: T01; W01

Manual Codes (EPI/S-X): T01-J05B4P; T01-J14; T01-S03; W01-C01D3C; W01-C01G6
; W01-C01Q3A

...NOVELTY - The method involves extracting **application** data from at **least one software application**, and converting the **application** data into a **profile** data. The **profile** data is **transmitted** to a context **database**. One call **preference** rule is created that is a function of the profile data. The call preference rule...

19/5,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013815150 - Drawing available
WPI ACC NO: 2003-482562/200345
XRPX Acc No: N2003-383722

Service control system for providing intention-based, context-sensitive services to mobile users has database, profiler module, application module, network resource module and presentation module

Patent Assignee: ACCENTURE GLOBAL SERVICES GMBH (ACCE-N); ACCENTURE LLP (ACCE-N)

Inventor: BOWMAN-AMUAH M; BOWMAN-AMUAH M K

Patent Family (4 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
WO 2003046709	A1	20030605	WO 2002US38137	A	20021127	200345 B
US 20040030705	A1	20040212	US 2001333601	P	20011127	200412 E
			US 2002306979	A	20021127	
AU 2002346574	A1	20030610	AU 2002346574	A	20021127	200419 E
EP 1461688	A1	20040929	EP 2002784643	A	20021127	200463 E
			WO 2002US38137	A	20021127	

Priority Applications (no., kind, date): US 2002306979 A 20021127; US 2001333601 P 20011127

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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WO 2003046709	A1	EN	29	7	
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National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

US 20040030705	A1	EN		Related to Provisional	US 2001333601
AU 2002346574	A1	EN		Based on OPI patent	WO 2003046709
EP 1461688	A1	EN		PCT Application	WO 2002US38137
				Based on OPI patent	WO 2003046709

Regional Designated States, Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

Alerting Abstract WO A1

NOVELTY - The system includes a database and a profiler module coupled to the database. The profiler module collects a state of a user and profile information selected from identity, location, available services per location, devices per locations and security location. An application module includes several application program interfaces. The application module allocates application resources based on stored profile information. A network resource module configures the network routers based on the profile information stored in the database and the application resources allocated to the applications. The system further includes a presentation module and a policy server.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1.a service control method.

USE - For controlling network resources for enabling advanced services.

ADVANTAGE - Allows mobile communications which allow a person to roam freely while making and receiving calls.

DESCRIPTION OF DRAWINGS - The figure shows a method for providing context-sensitive services.

Title Terms/Index Terms/Additional Words: SERVICE; CONTROL; SYSTEM;
INTENTIONAL; BASED; CONTEXT; SENSITIVE; MOBILE; USER; DATABASE; PROFILE;
MODULE; APPLY; NETWORK; RESOURCE; PRESENT

Class Codes

International Classification (Main): G06F-007/00
(Additional/Secondary): G06F-015/167, G06F-015/1677, G06F-017/00,
G06F-017/000, G09G-005/00, G09G-005/000
US Classification, Issued: 707100000

File Segment: EngPI; EPI;
DWPI Class: T01; P85
Manual Codes (EPI/S-X): T01-N02B

Original Publication Data by Authority

Claims:

...identity, location, available services per location, devices per location, and security per location, wherein the **profiler** module **communicates** the lprofile information to the **database** for storage therein;an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications** , the **application** module adapted for allocating application resources to the applications based on the profile information stored...

19/5,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013226771 - Drawing available

WPI ACC NO: 2003-311566/

XRPX Acc No: N2003-248024

Personal information utilizing method for customizing user's experience, involves sharing personal information corresponding to user identity, with application program, when customer interacts with application program

Patent Assignee: CONNOLLY M C (CONN-I); JEN J H (JENJ-I); ROSHAK T G (ROSH-I); WEBER J J (WEBE-I)

Inventor: CONNOLLY M C; JEN J H; ROSHAK T G; WEBER J J

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20020194297	A1	20021219	US 2001883585	A	20010618	200330 B

Priority Applications (no., kind, date): US 2001883585 A 20010618

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020194297	A1	EN	19	10	

Alerting Abstract US A1

NOVELTY - A personal information corresponding to unique user identity is received to create a user record (208) for each unique user identity. The created user records are stored along with the received personal information in a database (200). The personal information is shared with the application program, when customer interacts with application program.

DESCRIPTION - An INDEPENDENT CLAIM is included for computer system.

USE - For utilizing personal information of user to customize user's experience by interacting with the application program.

ADVANTAGE - The user's experience is customized easily and efficiently by utilizing personal information. Hence, the user preferences are automatically updated or changed in the application program.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram depicting interaction between a framework identity database and application program.

200Database

208User record

Title Terms/Index Terms/Additional Words: PERSON; INFORMATION; UTILISE; METHOD; CUSTOMISATION; USER; EXPERIENCE; SHARE; CORRESPOND; IDENTIFY; APPLY; PROGRAM; CUSTOMER; INTERACT

Class Codes

International Classification (Main): G06F-015/16

US Classification, Issued: 709217000, 345744000

File Segment: EPI;

DWPI Class: T01; W04

Manual Codes (EPI/S-X): T01-J05B4P; T01-N02B1; W04-V04A3

Original Publication Data by Authority

Original Abstracts:

A framework identity database for receiving, storing, and sharing a user's **personal** information. The framework identity database operates in conjunction with a user interface and one or...

...associated application programs to receive a user's personal information. The user interface sends personal **information** to the framework identity database. New or previously stored **personal**

information can also be **sent** to the framework identity database from one or more **application programs** or input devices associated with a computer or a network. The framework identity database creates...

...a user record including the personal information for later retrieval or modification. The framework identity **database** **shares** the **personal information** with the **application programs**. The **application programs** can then utilize the personal information to customize a user's experience when interacting with...

19/5,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01489070

Altering network transmitted content data based upon user specified characteristics

Veränderung von Netzübertragenen Inhaltsdaten auf der Basis von den Benutzer spezifizierten Eigenschaften

Modification de donnees de contenu transmis dans le reseau selon les caracteristiques indiquees par l'utilisateur

PATENT ASSIGNEE:

Sony Computer Entertainment America, Inc., (3384291), 919 East Hillsdale Boulevard, 2nd Floor, Foster City, CA 94404, (US), (Applicant designated States: all)

INVENTOR:

Chatani, Masayuki, c/oSony Comp.Entert.America Inc, 919 East Hillsdale Blvd., 2nd Floor, Foster City, California 94404-2175, (US)

LEGAL REPRESENTATIVE:

Muller - Hoffmann & Partner (101521), Patentanwälte, Innere Wiener Strasse 17, 81667 München, (DE)

PATENT (CC, No, Kind, Date): EP 1255203 A2 021106 (Basic)
EP 1255203 A3 040211

APPLICATION (CC, No, Date): EP 2002009458 020425;

PRIORITY (CC, No, Date): US 846115 010430

DESIGNATED STATES: DE; ES; FR; GB; IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): A63F-013/12; G10L-019/00; G10L-013/02

ABSTRACT EP 1255203 A2

A system for converting content data transmitted over a computer network (110) from a first computer (104) to a second computer (102) is disclosed. Content data comprising text or audio data is input into the first computer (104). The content data is digitized to produce digitized content data. If the content data comprises audio data, the data is digitized through a speech to text process. Parameters controlling the modification of the digitized content data are received from a user of a second computer (102). The parameters are input into a graphical user interface provided for the user and dictate output voice characteristics such as, gender, expression, accent, and language. The digitized content data is altered in accordance with the content data output characteristics specified by the user, and then provided to the second computer (102) for output as modified voice data.

ABSTRACT WORD COUNT: 142

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 021106 A2 Published application without search report
Examination: 030618 A2 Date of request for examination: 20030415
Change: 040211 A2 International Patent Classification changed: 20031223
Search Report: 040211 A3 Separate publication of the search report
Examination: 050622 A2 Date of dispatch of the first examination report: 20050511

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200245	1393
SPEC A	(English)	200245	4492
Total word count - document A			5885
Total word count - document B			0
Total word count - documents A + B			5885

...SPECIFICATION voice conversion process described in relation to Figures

6 and 7 can be used in **various** other **applications** involving speech content transmitted among a plurality of users. Examples include chat room applications, Internet telephony, and other similar **applications** .

In the foregoing, a system has been described for modifying **transmitted** content **data** **based** on user **preferences** . Although the present invention has been described with reference to specific exemplary embodiments, it will...

19/5,K/5 (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01452347

Method, computer program product and computer system for a single database system to support multiple application systems

Verfahren, Rechnerprogrammprodukt und Rechnersystem, um einem einzigen Datenbanksystem zu ermöglichen, mehrere Anwendungssysteme zu unterstützen

Methode, produit logiciel et ordinateur permettant a une seule base de donnee de supporter de multiples systemes d'application

PATENT ASSIGNEE:

SAP AG, (7139610), Dietmar-Hopp-Allee 16, 69190 Walldorf, (DE),
(Applicant designated States: all)

INVENTOR:

Rusch, Gert, Seestrasse 59/4, 69214 Eppelheim, (DE)
Raupp, Thomas, Kolpingstrasse 15, 76689 Karlsdorf, (DE)
Marquard, Ulrich, Ulmenweg 3a, 76669 Bad Schonborn, (DE)
Inhoff, Uwe, Weltenallee 26, 69181 Leimen, (DE)

LEGAL REPRESENTATIVE:

Rocke, Carsten et al (99251), Muller-Bore & Partner Grafinger Strasse 2,
81671 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1244028 A2 020925 (Basic)
EP 1244028 A3 060705

APPLICATION (CC, No, Date): EP 2001126777 011109;

PRIORITY (CC, No, Date): DE 10113577 010320

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/30

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):

IPC + Level Value Position Status Version Action Source Office:
G06F-0017/30 A I F B 20060101 20020705 H EP

ABSTRACT EP 1244028 A3

Multiple application systems use a single database system. At least a first application system (901) and a second application system (902) run application services for application system users. The database system (900) has at least a first memory portion (920-1) and a second memory portion (920-2). The memory portions are disjunctive. The database system (900) stores a first assignment of a first predetermined profile (110) to the first memory portion (920-1) and a second assignment of a second predetermined profile (111) to the second memory portion (920-2). The first and second profiles (110, 111) are unique and refer to the first and second application systems (901, 902), respectively. The first application system (901) and the second application system (902) access the first memory portion (920-1) and the second memory portion (920-2), through the respective profiles (110, 111).

ABSTRACT WORD COUNT: 138

NOTE:

Figure number on first page: 3

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020925 A2 Published application without search report
Change: 050622 A2 Legal representative(s) changed 20050503
Assignee: 051221 A2 Transfer of rights to new applicant: SAP AG
(7139610) Dietmar-Hopp-Allee 16 69190 Walldorf
DE

Search Report: 060705 A3 Separate publication of the search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200239	1186

SPEC A (English) 200239 5634
Total word count - document A 6821
Total word count - document B 0
Total word count - documents A + B 6821

...SPECIFICATION application system 901 to provide at least a first business application service to a first **plurality** of application users 801 and to use at least first **database profile** 110 to **communicate** data from first **application** system 901 to the database system 900.
At least a third program portion (10) causes...

...application system 902 to provide at least a second business application service to a second **plurality** of **application** users 802 and to use at least second **database profile** 111 to **communicate** data from second **application** system 902 to database system 900.
A further computer program product (101/102) of the...

...processor 911/912 in a computer of an application system 901/902 (that executes at **least one** business **application** service) to communicate with database computer 900. Thereby, the computer program product (101/102) causes...

...application system 901 to provide at least a first business application service to a first **plurality** of **application** users 801 and to use at least the first database **profile** 110 to **communicate** data from first **application** system 901 to database system 900.
Causing processor 912 of at least a second application system 902 to provide at least a second business application service to a second **plurality** of **application** users 802 and to use at least the second **database profile** 111 to **communicate** data from second **application** system 902 to the database system 900.

List of Reference Numbers

FIG. 1
1 ERP...

...system
6 SCM DB database system
10-14 branches of network
20 N ERP USERS, **plurality** of ERP **application** users
21 N CRM USERS, plurality of CRM application users
22 N SCM USERS, plurality...

...CLAIMS application system (901) to provide at least a first business application service to a first **plurality** of application users and to use at least the first **database profile** (110) to **communicate** data from the first **application** system (901) to the database system (900); and
at least a third program portion (102)...

...application system (902) to provide at least a second business application service to a second **plurality** of **application** users and to use at least the second **database profile** (111) to **communicate** data from the second **application** system (902) to the database system (900).
17. Computer program product (101/102) causing a processor (911/912) in a computer of an application system (901/902) that executes at **least one** business **application** service to communicate with a database computer (900), the computer program product (101/102) characterized ...

...application system (901) to provide at least a first business application service to a first **plurality** of **application** users and to use at least the first **database profile** (110) to **communicate**

data from the first **application** system (901) to the database system (900); and
causing a processor (912) of at least...

...application system (902) to provide at least a second business application service to a second **plurality** of **application** users and to use at least the second **database profile** (111) to **communicate** data from the second **application** system (902) to the database system (900).

19/5,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01163535

Graphical identification of called and calling parties

Graphischesidentifizierung von angerufenen und anrufenden Teilnehmern

Affichage graphique de l'identite de l'abonne appelant et appele

PATENT ASSIGNEE:

Nortel Networks Limited, (3029040), World Trade Center of Montreal, 380
St. Antoine Street West, 8th floor, Montreal, Quebec H2Y 3Y4, (CA),
(Applicant designated States: all)

INVENTOR:

Cruickshank, Brian, 549 Stonecliff Road, Oakville, Ontario L6L 4N8, (CA)
Brennan, Paul Michael, 174 Parkhurst Boulevard, Toronto M4G 2G1, Ontario,
(CA)

Lumsden, John Eric, 29 desavery Crescent, Toronto, Ontario M4S 2L4, (CA)

LEGAL REPRESENTATIVE:

Mackenzie, Andrew Bryan et al (79993), Sommerville & Rushton, 45

Grosvenor Road, St Albans, Herts. AL1 3AW, (GB)

PATENT (CC, No, Kind, Date): EP 1014653 A2 000628 (Basic)
EP 1014653 A3 030102

APPLICATION (CC, No, Date): EP 99310474 991223;

PRIORITY (CC, No, Date): US 220961 981228

DESIGNATED STATES: DE; FI; FR; GB; NL; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): H04L-029/06; H04M-011/00; H04M-001/57

ABSTRACT EP 1014653 A2

The invention provides a method, apparatus and system for providing graphical identification of called and calling parties associated with a call. In general terms, a communications device of a called party is presented in the course of a call with graphical information associated with a calling party. In another aspect, a communications device of the calling party is presented in the course of the call with graphical information associated with the called party.

ABSTRACT WORD COUNT: 74

NOTE:

Figure number on first page: NONE

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 000628 A2 Published application without search report
Change: 000906 A2 Inventor information changed: 20000717
Assignee: 000927 A2 Transfer of rights to new applicant: Nortel
Networks Limited (3029040) World Trade Center
of Montreal, 380 St. Antoine Street West, 8th
floor Montreal, Quebec H2Y 3Y4 CA
Change: 011017 A2 Legal representative(s) changed 20010824
Change: 030102 A2 International Patent Classification changed:
20021113
Search Report: 030102 A3 Separate publication of the search report
Change: 030409 A2 Legal representative(s) changed 20030219
Examination: 030910 A2 Date of request for examination: 20030602
Assignee: 030917 A2 Transfer of rights to new applicant: Nortel
Networks Limited (3029044) 2351 Boulevard
Alfred-Nobel St.Laurent, Quebec H4S 2A9 CA
Change: 040114 A2 Legal representative(s) changed 20031125
Change: 040407 A2 Legal representative(s) changed 20040214
Examination: 040609 A2 Date of dispatch of the first examination
report: 20040427

Withdrawal: 050511 A2 Date application deemed withdrawn: 20041109

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200026	1862

SPEC A (English) 200026 12955
Total word count - document A 14817
Total word count - document B 0
Total word count - documents A + B 14817

...SPECIFICATION graphical message waiting notification services may be provided in sets of codes within two or **more** interoperable **software applications** running on the same computer server 70 or several connected computer servers.

Messaging server **software** 74 directs computer server 70 to **communicate** with user **profile database** 18, message **database** 20 and message notification database 22 optionally via network interface 84 connected to private LAN...

19/5,K/9 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01193353 **Image available**

**METHOD AND DEVICE FOR AUTOMATICALLY CONNECTING A MOBILE TERMINAL DEVICE TO
A CELLULAR NETWORK SERVER BY MEANS OF AN INTERCHANGEABLE MEMORY
PROCEDE ET DISPOSITIF DE CONNEXION AUTOMATIQUE D'UN TERMINAL MOBILE A UN
SERVEUR DE RESEAU CELLULAIRE AU MOYEN D'UNE MEMOIRE INTERCHANGEABLE**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200502254 A1 20050106 (WO 0502254)

Application: WO 2003IB2532 20030630 (PCT/WO IB03002532)

Priority Application: WO 2003IB2532 20030630

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): H04Q-007/24

International Patent Class (v7): H04Q-007/32

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 12188

English Abstract

The invention relates to a method for automatically connecting a mobile terminal device to a remote cellular network server, said mobile terminal device having an interface for connecting an interchangeable memory and having a cellular network interface, wherein a network address of said server can be retrieved, comprising the steps of detecting that an interchangeable memory has been connected to said mobile terminal, retrieving said network address of said server, and setting up a connection to said server via said network.

French Abstract

Procede de connexion automatique d'un terminal mobile a un serveur de reseau cellulaire eloigne, ledit terminal mobile presentant une interface de connexion avec une memoire interchangeable ainsi qu'une interface reseau cellulaire, selon lequel une adresse reseau dudit serveur peut etre extraite. Ledit procede comprend les etapes consistant a detecter qu'une memoire interchangeable a ete connectee au dispositif mobile, a extraire l'adresse reseau dudit serveur et a etabliir une connexion avec le serveur via ledit reseau.

Legal Status (Type, Date, Text)

Publication 20050106 A1 With international search report.

Fulltext Availability:

Detailed Description

Detailed Description

... be configured by the memory device to send a preference profile including ID data and **preference** data stored in said internal **database** via said network to a server. Said processor is further configured to receive a notification from said server comprising an offer to get access to said **multiple** access online **application** according to said **sent** data in said **preferences profile**. The received notification comprises data to enable an access of said mobile terminal device to said **multiple** access online **application**.

An element of invention resides in that the game is automatically multiplayer-started when proper...

19/5,K/10 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01193352 **Image available**

**METHOD AND DEVICE FOR DETERMINING AND NOTIFYING USERS HAVING MATCHING
PREFERENCE PROFILES FOR ACCESSING A MULTIPLE ACCESS ONLINE APPLICATION
PROCEDE ET DISPOSITIF PERMETTANT DE DETERMINER ET DE NOTIFIER LES
UTILISATEURS PRESENTANT DES PROFILS DE PREFERENCE CORRESPONDANTS EN VUE
DE L'ACCES A UNE APPLICATION EN LIGNE A ACCES MULTIPLE**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200502265 A1 20050106 (WO 0502265)

Application: WO 2003IB2531 20030630 (PCT/WO IB03002531)

Priority Application: WO 2003IB2531 20030630

Designated States:

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prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): H04Q-007/38

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7515

English Abstract

Method and device for starting a multiple access to a multiple access
online application such as an online game. The method enables a plurality
of mobile terminal devices each being connected to a wireless
communication network and each being related to a user, to participate
multiple access online application. The devices in said wireless
communication network are configured to perform transferring
identification data and preference data related to each of said users,
from at least one of said mobile terminals to a server. The method
proceeds with, storing said identification data and said received
preference data in a user database at a server, wherein said user
database containing preference data of at least one other user. The
method further compares said received preference data with preference
data of said at least one other user for groups of matching preference
data, and determining a plurality of users having matching preference
data. The method further comprises sending a notification to each of said
users with matching preference data.

French Abstract

Procede et dispositif permettant de faire demarrer l'accès multiple a une
application en ligne a accès multiple, telle qu'un jeu en ligne. Ce

procede permet a une pluralite de terminaux mobiles, dont chacun est connecte a un reseau de communication sans fil et est associe a un utilisateur, de participer a l'application en ligne a acces multiple. Les dispositifs dans ledit reseau de communication sans fil sont configures de facon a transferer des donnees d'identification ainsi que des donnees de preference associees a chacun des utilisateurs, a partir d'au moins l'un desdits terminaux mobiles vers un serveur. Le procede memorise ensuite les donnees d'identification et les donnees de preference recues dans une base de donnees utilisateurs au niveau d'un serveur, cette base de donnees utilisateurs contenant les donnees de preference d'au moins un autre utilisateur. Il compare en outre ces donnees de preference recues avec des donnees de preference d'au moins un autre utilisateur afin de constituer des groupes de donnees de preference correspondantes et de determiner une pluralite d'utilisateurs dont les donnees de preference correspondent. Le procede consiste en outre a transmettre une notification a chacun des utilisateurs dont les donnees de preference correspondent.

Legal Status (Type, Date, Text)

Publication 20050106 A1 With international search report.

Examination 20050203 Request for preliminary examination prior to end of 19th month from priority date

Fulltext Availability:

Detailed Description

Detailed Description

... in that said processor is configured to send a preference profile including ID data and **preference** data stored in said internal **database** via said network to a server. Said processor is further configured to receive a notification from said server comprising an offer to get access to said **multiple** access online **application** according to said **sent** data in said **preferences profile**. The received notification comprises data to enable an access of said mobile terminal device to said **multiple** access online **application**.

Said data to enable an access can include e.g. the number or the address

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DIALOG(R)File 349:PCT FULLTEXT
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01137856 **Image available**

CONTEXT SENSITIVE CALL PROCESSING

TRAITEMENT D'APPEL SENSIBLE AU CONTEXTE

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200459418 A2-A3 20040715 (WO 0459418)

Application: WO 2003IB6371 20031219 (PCT/WO IB03006371)

Priority Application: US 2002329996 20021226

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU
SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): H04Q-007/20

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 2888

English Abstract

Systems and methods that extract application data from software
applications and convert the application data to profile data formatted
in accordance with a profile data syntax are disclosed. The common syntax
allows several different software applications to be used during the
processing of calls.

French Abstract

L'invention concerne des systemes et des procedes permettant d'extraire
des donnees applicatives d'applications logicielles et de les convertir
en donnees de profil formatees conformement a une syntaxe de donnees de
profil. La syntaxe commune permet d'utiliser plusieurs applications
logicielles differentes durant le traitement des appels.

Legal Status (Type, Date, Text)

Publication 20040715 A2 Without international search report and to be
republished upon receipt of that report.

Search Rpt 20041021 Late publication of international search report

Republication 20041021 A3 With international search report.

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... are shown for illustration purposes only. Mobile terminal 102 may include a variety of **different** calendar and scheduling **applications** as well as a **variety** of **applications** that provide location information. In one alternative embodiment of the invention, location information is determined...

...mobile terminal 102.

[16] A context profile management module 112 may be included to convert **application** data into profile data. The **profile** data may then be **transmitted** to user context **database** 106. Context **profile** management module may include software for

3

converting the format of the application data...

Claim

... method of establishing call preference information for a mobile terminal, the method comprising:

- (a) extracting **application** data from at **least one software application** ;
- (b) converting the **application** data into **profile** data; and
- (c) **transmitting** the **profile** data to a context **database** .

2 The method of claim 1, further including:

- (d) determining status data; and
- (e) transmitting...

...computer-executable instructions for

causing a mobile terminal to perform the steps comprising:

- (a) extracting **application** data from at **least one software application** ;
- (b) converting the **application** data into **profile** data; and
- (c) **transmitting** the **profile** data to a context **database** .

19/5,K/12 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01017725

CONTEXT SENSITIVE ADVERTISEMENT DELIVERY FRAMEWORK
STRUCTURE DE DIFFUSION PUBLICITAIRE SENSIBLE AU CONTEXTE

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Legal Representative:

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Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200346790 A1 20030605 (WO 0346790)
Application: WO 2002US38073 20021127 (PCT/WO US0238073)
Priority Application: US 2001333587 20011127

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK
SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5480

English Abstract

A system, method and computer program product are provided for context-sensitive advertising. Initially, a signal is received from a mobile wireless device. Next, an identifier associated with the mobile wireless device is identified after which a state of the mobile wireless device is ascertained. Still yet, a location of the mobile wireless device is determined. The identifier, state, and location are then updated in a profile database utilizing a context engine. Next, the location of the mobile wireless device is associated with a landmark in the profile database. Further, advertisements are selected from an advertisement database based on the identifier, state, location, and landmark of the mobile wireless device utilizing the context engine. In use, the advertisements are transmitted to the mobile wireless device.

French Abstract

L'invention concerne un systeme, un procede et un produit de programme informatique de publicite sensible au contexte. Au depart, un signal est recu, qui est transmit par un dispositif mobile sans fil. Ensuite, un identifiant associe au dispositif mobile sans fil est identifie apres quoi un etat du dispositif mobile sans fil est determine, puis, un emplacement du dispositif mobile sans fil est determine. L'identifiant, l'etat et l'emplacement sont ensuite mis a jour dans une base de donnees de profils a l'aide d'un moteur de contexte. Ensuite, l'emplacement dudit dispositif est associe a un point de repere dans la base de donnees de profils. D'autre part, des annonces publicitaires sont choisies dans une base de donnees d'annonces publicitaires en fonction de l'identifiant, de

l'etat, de l'emplacement et du point de repere du dispositif mobile sans fil, au moyen du moteur de contexte. Dans la pratique, les annonces publicitaires sont transmises au dispositif mobile sans fil.

Legal Status (Type, Date, Text)

Publication 20030605 A1 With international search report.

Publication 20030605 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20040115 Request for preliminary examination prior to end of 19th month from priority date

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... service type and class of service. In use, the profiler module 364 and the service **profiler** 364a **communicate** the user and service **profile** information to the **database** 362 for storage therein.

[0049] The **application** module 366 includes a **plurality** of **application program** interfaces for interfacing with the applications 301 via the database 362. The application module 366...

Claim

... identity, location, available services per location, devices per location, and security per location, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein; an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for allocating application resources to the applications based on the profile information stored...d6'1611@ldrvicios:,per'li0c8t!bn, devices per location, and security per location, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein; an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for allocating application resources to the applications based on the profile information stored...

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01017709

SERVICE CONTROL ARCHITECTURE
ARCHITECTURE DE COMMANDE DE SERVICES

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200346709 A1 20030605 (WO 0346709)
Application: WO 2002US38137 20021127 (PCT/WO US0238137)
Priority Application: US 2001333601 20011127

Designated States:

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prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-007/00

International Patent Class (v7): G06F-017/00; G06F-015/167; G09G-005/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 6265

English Abstract

A system, method and computer program product are provided for affording
intention-based, context-sensitive services to mobile users. First
provided is a database. Also included is a profiler module coupled to the
database. The profiler module is adapted for collecting a state of a user
along with profile information. Such profile information includes an
identity, location, available services per location, devices per
location, and/or security per location. In use, the profiler module
communicates the profile information to the database for storage therein.

French Abstract

L'invention concerne un systeme, un procede et un produit de programme
informatique pour mettre a disposition d'un utilisateur de materiels
mobiles des services dependant du contexte et fondees sur des intentions.
Le systeme comprend tout d'abord une base de donnees, ainsi qu'un module
d'etablissement de profils couple a cette derniere. Ledit module
d'etablissement de profils est concu pour collecter un etat d'un
utilisateur ainsi que des informations de profil. Lesdites informations
de profil comprennent l'identite, l'emplacement, les services disponibles
par emplacement, les dispositifs par emplacement, et/ou la securite par
emplacement. En pratique, le module d'etablissement de profil communique
lesdites informations de profil a ladite base de donnees pour qu'elles
soient stockees dans cette derniere.

Legal Status (Type, Date, Text)

Publication 20030605 A1 With international search report.
Publication 20030605 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.
Examination 20031030 Request for preliminary examination prior to end of
19th month from priority date

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... service type and class of service. In use, the profiler module 264 and the service **profiler** 264a **communicate** the user and service **profile** information to the **database** 262 for storage therein.

[0037] The **application** module 266 includes a **plurality** of **application program** interfaces for interfacing with the applications 201 via the database 262. The application module 266...

Claim

... identity, location, available services per location, devices per location, and security per location, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein;
an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for ... available services per location, devices per location, security per location, and service attributes, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein;
an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for allocating application resources to the applications based on the profile information stored...

19/5,K/14 (Item 14 from file: 349)
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01016727 **Image available**

**SERVICE CONTROL FRAMEWORK FOR SEAMLESS TRANSFER OF A MULTIMEDIA CONFERENCE
OVER DIFFERENT MEDIA**

**STRUCTURE DE COMMANDE DE SERVICE POUR UN TRANSFERT SANS INTERRUPTION D'UNE
CONFERENCE MULTIMEDIA SUR DES SUPPORTS DIFFERENTS**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200346747 A1 20030605 (WO 0346747)

Application: WO 2002US38138 20021127 (PCT/WO US0238138)

Priority Application: US 2001333595 20011127

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK
SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-015/16

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5589

English Abstract

A system, method and computer program product are provided for seamless transfer of a conference over different media. Initially, a conference is initiated on a first medium (402 of Fig. 4) with a first set of associated capabilities utilizing a network (300 of Fig. 3). During use, a request to transfer the conference to a second medium (404 of Fig. 4) is received utilizing the network. A second set of capabilities associated with the second medium is then determined in response to the request. Aspects of the conference requiring the first set of capabilities associated with the first medium are then disabled in response to the request. In a similar manner, aspects of the conference supported by the second set of capabilities associated with the second medium are enabled in response to the request. The conference is thus seamlessly continued on the second medium.

French Abstract

L'invention concerne un systeme, un procede et un produit logiciel permettant d'effectuer un transfert sans interruption d'une conference sur differents supports. Tout d'abord, une conference démarre sur un premier support (402 de la fig. 4) presentant un premier ensemble de capacites associees utilisant un reseau (300 de la fig. 3). En cours d'utilisation, une demande de transfert de la conference sur un deuxieme support (404 de la fig. 4) est recue par l'intermediaire du reseau. Un deuxieme ensemble de capacites associees au deuxieme support est ensuite

determine en reponse a la demande. Des aspects de la conference necessitant ledit premier ensemble de capacites associees au premier support sont ensuite desactives en reponse a la demande. De la meme maniere, des aspects de la conference supportes par le deuxieme ensemble de capacites associees au deuxieme support sont actives en reponse a la demande. La conference est ainsi poursuivie sans interruption sur le deuxieme support.

Legal Status (Type, Date, Text)

Publication 20030605 A1 With international search report.

Publication 20030605 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20031009 Request for preliminary examination prior to end of 19th month from priority date

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... service type and class of service. In use, the profiler module 664 and the service **profiler** 664a **communicate** the user and service **profile** information to the **database** 662 for storage therein.

[0053] The **application** module 666 includes a **plurality** of **application program** interfaces for interfacing with the applications 601 via the database 662. The application module 666...

Claim

... identity, location, available services per location, devices per location, and security per location, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein; an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for allocating application resources to the applications based on the profile information stored...identity, location, available services per location, devices per location, and security per location, wherein the **profiler** module **communicates** the **profile** information to the **database** for storage therein; an **application** module coupled to the database and including a **plurality** of **application program** interfaces for interfacing with a **plurality** of **applications**, the **application** module adapted for allocating application resources to the applications based on the profile information stored...

19/5,K/15 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01002232 **Image available**

**A SYSTEM AND A METHOD RELATING TO USER PROFILE ACCESS CONTROL
SYSTEME ET PROCEDE DE CONTROLE D'ACCES A UN PROFIL D'UTILISATEUR**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200332222 A1 20030417 (WO 0332222)
Application: WO 2002SE1832 20021009 (PCT/WO SE0201832)
Priority Application: US 2001976500 20011012

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/60

International Patent Class (v7): G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 12716

English Abstract

A system for end user control of the distribution and maintenance of end user personal profile data in a data communications system providing communication between applications comprising and/or communicating with service/information/content providers or holding means (DB) holding end user personal profile data. It comprises a personal profile protection network with at least one central protection server means, comprising or communicating with information holding means holding personal protection profile information, and a number of distributed access means, e.g. software modules. For each of said applications at least one access means is provided, and grant/reject of an access request for/to end user personal profile data by a requesting application is determined by the central protection server in communication with a requesting application and/or an information providing application. Translating means are provided for identity translation and the identity of a requesting application will be concealed for an information providing application, and vice versa.

French Abstract

L'invention concerne un systeme de controle par des utilisateurs finaux de la distribution et de la conservation de donnees de profils personnels d'utilisateurs finaux dans un systeme de communication de donnees assurant une communication entre des applications qui comprennent des fournisseurs de services/informations/contenus ou des unites de stockage (BD) destinees a stocker des donnees de profils personnels d'utilisateurs

finaux, et/ou qui communiquent avec lesdits fournisseurs ou lesdites unites. Ce systeme comprend un reseau de protection de profils personnels dote d'au moins un serveur de protection central qui comprend des unites de stockage d'informations destinees a stocker des informations de profils personnels, et/ou qui communique avec lesdites unites, ainsi qu'une pluralite d'unites d'accès reparties, telles que des modules logiciels. Pour chacune de ces applications, au moins une unite d'accès est utilisee, l'acceptation/rejet d'une demande d'accès pour/vers des donnees de profils personnels d'utilisateurs finaux par une application de demande etant determinee par le serveur de protection central en communication avec une application de demande et/ou une application de fourniture d'informations. Une unite de translation est utilisee pour la translation d'identite, l'identite d'une application de demande etant cachee pour une application de fourniture d'informations, et vice versa.

Legal Status (Type, Date, Text)

Publication 20030417 A1 With international search report.

Examination 20030626 Request for preliminary examination prior to end of 19th month from priority date

Fulltext Availability:
Detailed Description

Detailed Description

... one central protection server means, comprising or communicating with information holding means, e.g. a **database**, holding personal protection **profile** information, and a number of **distributed** access means, for example comprising **software** modules. For each one of said **applications** at least one access means is provided, and grant/reject of a request for access to end user...

19/5,K/17 (Item 17 from file: 349)
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00861485 **Image available**

**A METHOD AND SYSTEM FOR MANAGING THE RESOURCES OF AN APPLICATION PROGRAM
PROCEDE ET SYSTEME DE GESTION DES RESSOURCE D'UN LOGICIEL D'APPLICATION**

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Legal Representative:

DECARLO James J (et al) (agent), Stroock & Stroock & Lavan LLP, 180
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200195104 A1 20011213 (WO 0195104)

Application: WO 2001US16993 20010524 (PCT/WO US0116993)

Priority Application: US 2000587075 20000602

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-009/45

International Patent Class (v7): G06F-009/445

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9885

English Abstract

A software resource manager (75) is stored on a client computer (50) and maintains a map of unique identifiers to resources, so as to determine those resources that are stored locally on the client computer and those resources that must be retrieved from a server system. The resource manager is further programmed to either pass the resources to one or more software applications (70) or respond to a function call from the software application indicating that resources are needed. In this way, one or more software applications can be internationalized or customized without the need to distribute all of the resources for the application and without the need to distribute all of the resources for the application and without the need to restart the application.

French Abstract

L'invention concerne un gestionnaire (75) de ressources logicielles qui est stocke dans un ordinateur (50) client et tient a jour une table de correspondances entre des identificateurs uniques et des ressources, de maniere a determiner quelles ressources sont stockees localement dans l'ordinateur client et quelles ressources doivent etre recuperees dans un systeme serveur. Le gestionnaire de ressources est en outre programme soit pour passer les ressources a une ou plusieurs applications (70) logicielles soit pour repondre a un appel de fonction emis par l'application logicielle, indiquant que des ressources sont requises. De cette maniere, une ou plusieurs applications logicielles peuvent etre internationalisees ou personnalisees sans qu'il soit necessaire de

distribuer la totalite des ressources destinees a l'application et sans qu'il soit necessaire de redemarrer l'application.

Legal Status (Type, Date, Text)

Publication 20011213 A1 With international search report.

Publication 20011213 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Fulltext Availability:

Claims

Claim

... and image data.

20 A client-server system for pennitting the internationalization of one or more

software applications , comprising:

a server system having stored thereon a plurality of groups of resources, each of the plurality of groups associated with a preference, and the server system maintaining a

user **profile database** for storing the **preference** of a user; and

a client computer interconnected with the server system through a network, the client computer having an input device for permitting the user to **transmit preference** indicative data to the server system and a **software** implemented resource manager for

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receiving from the server system a preference parameter associated with

19/5,K/19 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00826020 **Image available**

**SYSTEM AND METHOD FOR PROVIDING SERVICES TO A REMOTE USER THROUGH A NETWORK
SYSTEME ET PROCEDE PERMETTANT DE FOURNIR DES SERVICES A UN UTILISATEUR
ELOIGNE VIA UN RESEAU**

Patent Applicant/Assignee:

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Legal Representative:

ROBIC (agent), 55 St-Jacques, Montreal, Quebec H2Y 3X2, CA,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200159547 A2-A3 20010816 (WO 0159547)
Application: WO 2001CA185 20010214 (PCT/WO CA0100185)
Priority Application: CA 2298379 20000214

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-001/00

International Patent Class (v7): G07F-007/10

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 3652

English Abstract

A system and method for providing services to a remote user through a network is provided. The user is identified through a user personal CD card (12) readable in a CD reading device (14) of a terminal (16), and a user personal identification number (PIN) (18) entered on this terminal (16). The PIN (18) and card-identifying elements are transmitted from the terminal (16) to a remote server (24) through the network, and matched to a user profile on the server (24), thereby identifying the user. The identified user may be provided with access to at least one service application on said server, such as access to a restricted system or financial transactions.

French Abstract

La presente invention concerne un systeme et un procede permettant de fournir des services a un utilisateur eloigne via un reseau. On identifie l'utilisateur grace a une carte CD personnelle d'utilisateur lisible par le dispositif de lecture CD d'un terminal, et grace a un numero d'identification personnelle (NIP) d'utilisateur entre sur ce terminal. Le NIP et les elements d'identification de la carte sont envoyes du terminal vers un serveur eloigne via le reseau, et ils sont compares a un profil utilisateur sur le serveur afin de permettre l'identification de l'utilisateur. L'utilisateur identifie peut obtenir l'accès a au moins une application de service sur le serveur précité,

comme par exemple l'accès à un système à accès limité ou à des transactions financières.

Legal Status (Type, Date, Text)

Publication 20010816 A2 Without international search report and to be republished upon receipt of that report.
Examination 20011108 Request for preliminary examination prior to end of 19th month from priority date
Search Rpt 20011206 Late publication of international search report
Republication 20011206 A3 With international search report.

Fulltext Availability:
Detailed Description

Detailed Description

... a user profiles database; and

B- providing 62 the identified user with access to at **least one** service **application** on the server. Of course, access is denied 64 if no match is established between the **transmitted** encrypted PIN and a user **profile** in the **database**. A **plurality** of service **applications** may be available to the user, such as accessing a private 1 5 network 66...

19/5,K/20 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE, ET
PROCEDE ASSOCIE**

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 156214

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20010531 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010927 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20020613 Late publication under Article 17.2a

Republication 20020613 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

Fulltext Availability:

Detailed Description

Detailed Description

... for the duration of a session and then caches the information in short

62

Rules Database server

1 5

Determines Subscriber **Profile**

o Session requirements such as Bandwidth, Quality Of Service, Class Of Service

Routing preferences based on Priority, Cost, Termination Location
9 Media and **Application** requirements (Voice Telephony to Video Telephony,

Multi -point, text to speech, Fax to E-mail etc.)

Content Separation (Example: Tells the intelligent...

19/5,K/24 (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761431

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES**

**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE**

Patent Applicant/Assignee:

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BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
Application: WO 2000US14420 20000525 (PCT/WO US0014420)
Priority Application: US 99321492 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): G06F-017/30

International Patent Class (v7): G06F-017/60; G06F-009/44

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 150171

English Abstract

A system, method, and article of manufacture are provided that afford a combination of commerce-related web application services. Various features are included such as allowing purchase of products and services via a displayed catalog. As an option, such catalog may be personalized. In various embodiments, a virtual shopping cart environment may be provided. Further, data, i.e. specifications, details, etc., relating to the products and services may be displayed along with a comparison between different products and services. Data relating to needs of a user may also be received for the purpose of outputting a recommendation of the products and services based on the inputted needs. Optionally, features of the products and services may be listed in order to allow the user to configure a specifically tailored product or service. Yet another aspect of the present invention includes outputting an estimate relating to a price and/or availability of the products and services. Further, an order for the products and services may be received after which a tax and a shipping fee are calculated. A status of the delivery of the ordered products and services may also be provided.

French Abstract

L'invention concerne un systeme, un procede et un article manufacture destines a la fourniture d'une combinaison de services d'application dans le Web lies au commerce. Le systeme presente plusieurs caracteristiques telles que l'achat de produits et de services grace a un catalogue affiche. En option, ce catalogue peut etre personnalise. Plusieurs modes de realisation peuvent comprendre un environnement de chariot de supermarche virtuel. En outre, des donnees, c.-a-d. des specifications, des details, etc., se rapportant aux produits et services peuvent etre affichees en meme temps qu'une comparaison entre differents produits et services. On peut aussi inclure des donnees relatives aux besoins d'un utilisateur afin de recommander des produits et services donnees sur la base des besoins entres. Eventuellement, on peut etablir une liste des caracteristiques des produits et services afin de permettre a l'utilisateur de configurer un produit ou un service personnalise. Dans un autre aspect de la presente invention, on peut produire une estimation du prix et/ou de la disponibilite des produits et services. En outre, une commande peut etre recue et une taxe et des frais d'expedition calcules. Un etat de l'expedition des produits et services commandes peut egalement etre etabli.

Legal Status (Type, Date, Text)

Publication	20001207	A2 Without international search report and to be republished upon receipt of that report.
Examination	20010222	Request for preliminary examination prior to end of 19th month from priority date
Search Rpt	20010816	Late publication of international search report
Republication	20010816	A3 With international search report.

Fulltext Availability:
Detailed Description

Detailed Description

... maintained over time as components are changed.

Implementation Considerations

a) Does the testing effort involve **numerous applications** with common components? Engagement teams frequently require Configuration Management tools to support the testing process. Large development efforts may have **multiple** releases of an **application** 1 5 in the development pipeline (development, unit test, integration test, user acceptance test, and production). Additionally, some environments have **multiple applications** that **share** common components. Multiple versions of common components may be required depending upon the application being...

...environments. These tools can also be used to manage different versions of test scripts for **various** releases of an **application**.

b) Where is the development team located?

Configuration Management tools are essential when development teams...

23/5,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00766389 **Image available**

**SYSTEM FOR PROVIDING PERSONALIZED PROGRAM GUIDE DATA AND TARGETED
ADVERTISING TO A USER OF MULTIPLE PROGRAM GUIDES
SYSTEME DESTINE A PROCURER A UN UTILISATEUR DE PLUSIEURS GUIDES DE
PROGRAMMES, DES DONNEES PERSONNALISEES DE GUIDE DE PROGRAMME ET DE
PUBLICITES CIBLEES**

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, US (Residence), US (Nationality)

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Legal Representative:

PIERRI Margaret A (et al) (agent), Fish & Neave, 1251 Avenue of the
Americas, New York, NY 10020, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079798 A1 20001228 (WO 0079798)

Application: WO 2000US17257 20000622 (PCT/WO US0017257)

Priority Application: US 99140482 19990622; US 2000492713 20000127

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class (v7): H04N-007/173

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11068

English Abstract

A system for providing personalized program guide data and targeted ...
advertising to an Internet user, a user of user television equipment, or
a magazine subscriber is provided. The system provides a first
communications system for accepting user preferences data relating to
e.g. the user's favorite Television programs, channels, actors,
categories of programs, etc. The system stores user preference data from
multiple users in a user preference database. The system compares the
user preference data with program guide data (e.g. program listings,
articles, advertisements, reviews, etc.) to develop personalized user
program guide data and advertisements which are transmitted back to the
user through a second communications system different from the first
communications system.

French Abstract

L'invention concerne un systeme destine a procurer a un utilisateur de
l'Internet ou d'un materiel de television, ou a un abonne a un magazine,
des donnees personnalisees de guide de programmes. Ce systeme comprend un
premier systeme de telecommunication, servant a l'acceptation de donnees
de preferences utilisateur relatives par exemple aux programmes favoris
de television, aux chaines, acteurs, categories de programmes preferes,
etc., et il stocke ces donnees de preferences provenant de plusieurs

utilisateurs, dans une base de donnees de preferences utilisateurs. Puis le systeme compare les donnees de preferences utilisateurs aux donnees de guide de programmes (par exemple listes des programmes, articles, publicites, revues, etc.) afin de mettre au point des donnees personnalisees de guide de programmes utilisateurs ainsi que des publicites, lesquelles sont transmises en retour aux utilisateurs par l'intermediaire d'un second systeme de telecommunication, different du premier.

Legal Status (Type, Date, Text)

Publication 20001228 A1 With international search report.
Correction 20010315 Corrected version of Pamphlet: page 24, description, replaced by a correct page 24; due to late transmittal by the receiving Office
Republication 20010315 A1 With international search report.
Examination 20010419 Request for preliminary examination prior to end of 19th month from priority date

Fulltext Availability:
Claims

Claim

... the users
preferences through a postal mail data collection system,

74 A system for providing **personalized program** guide data to users in a passive television **program** guide, the system comprising:
data collection equipment that is in **communication** with a user **preference database** and that is configured to gather information on the users' preferences to store in the user **preference database** ;
and
a plurality of user television equipment that are connected to a television distribution system...

...passive program
guide server, the user television equipment being configured to support a passive television **program** guide that displays **personalized program** guide data based on the users' preferences in the user preference
- 41
database that were...